

Updated Search Query Case No. 10/813,299

19	oaslm and easlm	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
17	oaslm same easlm	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
4	oaslm same easlm same control\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
1	("6437919").PN.	USPAT; USOCR
1	((("6437919").PN.) and (coherent or incoherent)	USPAT
0	((("6437919").PN.) and ((coherent or incoherent) with wavelength\$1)	USPAT
6	oaslm with mono\$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
2	(oaslm or easlm) with (tilt\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
1	(oaslm or easlm) with (thick\$4 with birefring\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
2	(oaslm or easlm) with (twist\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
1	20040196524 and alignment\$1	US-PGPUB
1	(neumatic adj liquid adj crystal) with alignment\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
1311	(nematic adj liquid adj crystal) with alignment\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
58	(nematic adj liquid adj crystal) with opposite with alignment\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
2	(nematic adj liquid adj crystal) with wall\$1 with parallel with opposite with alignment\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

17	(nematic adj liquid adj crystal) with parallel with opposite with alignment\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
1	("6654156").PN.	USPAT; USOCR
0	((("6654156").PN.) and alignment\$1	USPAT
0	((("6654156").PN.) and align\$5	USPAT
0	((("6654156").PN.) and parallel	USPAT
1	("6753990").PN.	USPAT; USOCR
1	((("6753990").PN.) and (coherent or incoherent)	USPAT
4050	(359/22,17,15,272,292,244,245,259).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
1292	(353/30,31).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
592	(349/201).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
5872	((359/22,17,15,272,292,244,245,259).CCLS.) or ((353/30,31).CCLS.) or ((349/201).CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
6	((359/22,17,15,272,292,244,245,259).CCLS.) or ((353/30,31).CCLS.) or ((349/201).CCLS.)) and oaslm and easlm	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
1	20040196524 and (maximum with diffract\$3)	US-PGPUB
1	20040196524	US-PGPUB; USPAT
1	S29 and (oaslm with electrode\$1)	US-PGPUB; USPAT
12199	((359/22,17,15,272,292,244,245,259).CCLS.) or ((353/30,31).CCLS.) or ((349/201).CCLS.) or ((345/32,87,204).CCLS.) or ((349/25-30).CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
6	S31 and oaslm and easlm	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
25	oaslm and easlm	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

751	(electric\$4 with modulator\$1) and (optic\$4 with modulator\$1) and (hologram\$1 or holograph\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
665	S34 and control\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
383	S34 and control\$4 and voltage\$1 and wavelength\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
1	(electric\$4 with modulator\$1) same (optic\$4 with modulator\$1) same (hologram\$1 or holograph\$2) same control\$4 same voltage\$1 same wavelength\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

Search Results Case No. 10/813,299

US 5844709 A	USPAT	Multiple quantum well electrically/optically addressed spatial light modulator	359/248
US 6437919 B1	USPAT	System for the production of a dynamic image for display	359/621
US 6654156 B1	USPAT	Image display system	359/290
US 6753990 B1	USPAT	Holographic displays	359/22
US 6760135 B1	USPAT	Holographic displays	359/15
GB 2350962 A	DERWENT	Holographic displays for displaying computer generated hologram, uses optically addressable spatial light modulator having monostable light modulation property that is changed by incident light	
US 20040196524 A	DERWENT	Spatial light modulator imaging system for computer generated holograms, has optically and electrically addressed SLMs arranged such that images are read into EASLM and OASLM at rate sufficient to present stable holographic image	
US 20040196524 A1	US-PGPUB	Spatial light modulator imaging systems	359/244
US 20040246547 A1	US-PGPUB	Replay optics for holographic displays	359/3
US 20040263930 A1	US-PGPUB	Method and apparatus for illuminating a computer generated hologram	359/32